

**Abstract of the Disclosure**

The invention relates to a mounting structure of a receiving box for a refrigerator. The mounting structure comprises a receiving chamber cover 35 for defining a separately  
5 partitioned space 33 in a storage space 31 formed within a main body 30 of the refrigerator; a receiving box 40 or 40' installed in the partitioned space 33 defined by the receiving chamber cover 35 and having a receiving space 45 that is open at an upper face thereof for storing stuffs therein; guide rails 37 formed at positions on the receiving  
10 chamber cover 35 corresponding to inner sides of both sidewalls of the receiving box 40 or 40' so as to extend in a direction in which the receiving box 40 or 40' is pushed into and taken out from the partitioned space; and guide flanges 41 formed to be located in the coverage of the receiving space 45 at upper ends of the both sidewalls of the receiving box 40 or 40' corresponding to the guide rails 37 so as to be supported and guided by the guide  
15 rails 37. According to the present invention, the storage space 45 of the receiving box 40 or 40' can be maximized, and a good appearance of a portion where a front surface of the receiving box 40 or 40' is exhibited can be ensured.